

Applicant: Kevin L. Parsons
Application No.: 10/615,316
Filed: July 8, 2003
Date: March 21, 2005
Page -2

IN THE CLAIMS:

A complete listing of all claims pending, amended and canceled is included as follows:

Claims 1-47 (canceled)

48. (currently amended) A flashlight comprising:

a light emitting diode light source;

a power source ~~having a first side and a second side, the second side being opposite the first side~~;

a power source frame adapted to receive the power source;

a power source frame housing enclosing at least a portion of each of the light source, the power source, and the power source frame;

the power source frame housing being elongated and the light source being located at one end thereof;

~~a body adapted to receive the light emitting diode and the power source;~~

a switch next to the power source and operable to close a circuit including the light source emitting diode and the power source;

at least one a side cover disposed on the body that encloses at least a portion of the light emitting diode and the power supply; and

a decorative opaque medallion disposed in the side cover.

Applicant: Kevin L. Parsons
Application No.: 10/615,316
Filed: July 8, 2003
Date: March 21, 2005
Page -3

49. (previously presented) The flashlight of claim 48, wherein the at least one side cover further comprises an opening into which the medallion is disposed.

50. (previously presented) The flashlight of claim 49, wherein the opening in the side cover is defined such that the medallion can be placed in a desired position.

51. (previously presented) The flashlight of claim 48, wherein the medallion is secured with an adhesive.

52. (canceled) ~~The flashlight of claim 48, wherein the power source and first and second leads are held within a support structure.~~

53. (currently amended) The flashlight of claim ~~52~~51, wherein the medallion and the at least one side cover each have a top surface, the medallion having a preferred thickness, the medallion being secured to the support structure with an adhesive such that the top surface of the medallion is substantially flush with the top surface of the side cover when the medallion is disposed within the at least one side cover.

Applicant: Kevin L. Parsons
Application No.: 10/615,316
Filed: July 8, 2003
Date: March 21, 2005
Page -4

54. (currently amended) The flashlight of claim ~~52~~51, wherein the medallion is disposed within an opening defined in the at least one side cover such that the side cover protects the medallion.

55. (previously presented) The flashlight of claim 48, wherein the medallion is die struck.

56. (currently amended) The flashlight of claim 48, wherein the at least one side covers
arecover is formed of metal.

57. (previously presented) The flashlight of claim 56, wherein the metal is aluminum.

58. (previously presented) The flashlight of claim 48, wherein the at least one side cover is formed of plastic.

59. (previously presented) The flashlight of claim 48, wherein the at least one side cover is formed of polycarbonate.

60. (currently amended) A flashlight comprising:
a light emitting diode light source having first and second leads extending therefrom;

Applicant: Kevin L. Parsons
Application No.: 10/615,316
Filed: July 8, 2003
Date: March 21, 2005
Page -5

~~a power source having a first side and a second side, the second side being opposite the first side;~~

a power source frame adapted to receive the power source;

a power source frame housing enclosing at least a portion of each of the light source, the power source, and the power source frame;

the power source frame housing being elongated and the light source being located at one end thereof;

~~a body adapted to receive the light emitting diode and the power source;~~

a switch next to the power source and operable to close a circuit including the light source emitting diode and the power source;

a decorative opaque medallion having a top surface; and

~~the body having~~ at least one side cover, the at least one side cover having a top surface defining an opening into which the medallion can be disposed, such that the top surface of the medallion is substantially flush with the top surface of the side cover, the medallion being secured in the opening with an adhesive.

61. (currently amended) The flashlight of claim 60, wherein the opening in the at least one side cover is defined such that the medallion can be placed in a desired position.

Applicant: Kevin L. Parsons
Application No.: 10/615,316
Filed: July 8, 2003
Date: March 21, 2005
Page -6

62. (previously presented) The flashlight of claim 60, wherein the medallion is die struck.
63. (previously presented) The flashlight of claim 60, wherein the at least one side cover is formed of metal.
64. (previously presented) The flashlight of claim 63, wherein the metal is aluminum.
65. (previously presented) The flashlight of claim 60, wherein the at least one side cover is formed of plastic.
66. (previously presented) The flashlight of claim 60, wherein the at least one side cover is formed of polycarbonate.
67. (currently amended) A flashlight comprising:
a light emitting diode light source having a first and second leads extending therefrom;
a power source ~~having a first side and a second side, the second side being opposite the first side;~~
a power source frame adapted to receive the power source;
a powers source frame housing enclosing at least a portion of each of the light source, the

Applicant: Kevin L. Parsons
Application No.: 10/615,316
Filed: July 8, 2003
Date: March 21, 2005
Page -7

power source, and the power source frame;

the power source frame housing being elongated and the light source being located at one end thereof;

~~a body adapted to receive the light emitting diode and the power source;~~

a switch next to the power source and operable to close a circuit including the light emitting diode and the power source;

a decorative opaque die struck medallion having a top surface and a preferred thickness; and

~~the body having~~ at least one side cover formed of metal, the at least one side cover having a top surface, defining an opening into which the medallion can be disposed, such that the top surface of the medallion is substantially flush with the top surface of the side cover, the medallion being secured in the opening with an adhesive.

68. (previously presented) The flashlight of claim 67, wherein the opening defined in a side cover is defined such that the medallion can be placed in a desired position.

69. (currently amended) A flashlight comprising:

a light emitting diode light source;

a power source ~~having a first side and a second side, the second side being opposite the first side;~~

Applicant: Kevin L. Parsons
Application No.: 10/615,316
Filed: July 8, 2003
Date: March 21, 2005
Page -8

a power source frame adapted to receive the power source;
a powers source frame housing enclosing at least a portion of each of the light source, the
power source, and the power source frame;
the power source frame housing being elongated and the light source being located at one end
thereof;
~~a body adapted to receive the light emitting diode and the power source;~~
a switch next to the power source and operable to close a circuit including the light emitting
diode and the power source;
~~at least onea side cover disposed on the body that encloses at least a portion of the light~~
~~emitting diode and the power supply; and~~
a decorative opaque medallion disposed on the side cover.

70. (previously presented) The flashlight of claim 69, wherein the at least one side cover further comprises a recess into which the medallion is disposed.

71. (previously presented) The flashlight of claim 70, wherein a depth of the recess is greater than a thickness of the medallion such that the medallion is disposed below the surface of the side cover.

Applicant: Kevin L. Parsons
Application No.: 10/615,316
Filed: July 8, 2003
Date: March 21, 2005
Page -9

72. (previously presented) The flashlight of claim 70, wherein a depth of the recess is less than a thickness of the medallion such that the medallion is disposed just above the surface of the side cover.

73. (previously presented) The flashlight of claim 70, wherein a depth of the recess is substantially the same as a thickness of the medallion such that the medallion is disposed substantially flush with the surface of the side cover.

74. (previously presented) The flashlight of claim 69, wherein the medallion is secured with an adhesive.

75. (canceled) The flashlight of claim 69, wherein the power source and first and second leads are held within a support structure.

76. (previously presented) The flashlight of claim 69, wherein the medallion is die struck.

77. (previously presented). The flashlight of claim 69, wherein the side covers are formed of metal.

Applicant: Kevin L. Parsons
Application No.: 10/615,316
Filed: July 8, 2003
Date: March 21, 2005
Page -10

78. (previously presented) The flashlight of claim 77, wherein the metal is aluminum.
79. (previously presented) The flashlight of claim 69, wherein the at least one side cover
is formed of plastic.
80. (previously presented) The flashlight of claim 69, wherein the at least one side cover
is formed of polycarbonate.